

Designed for 1st Pass Success

RANGER



In unpredictable airway conditions, you need an intubating device that's as close to a sure thing as there is. The GlideScope® Ranger video laryngoscope is designed for 1st Pass Success.

Originally created for military and ambulance settings, the Ranger is compact, portable, operational in seconds. It provides a clear view for quick intubation, enabling on-site treatment. The Ranger also helps eliminate "blind" procedures.

- Integrated high-resolution camera for real time view of airway and tube placement
- Patented anti-fogging mechanism resists lens contamination
- Non-glare color monitor easily visible in bright light
- Patented 60-degree blade angulation
- Requires less force than traditional laryngoscopes
- Slim blade profile helps create working space for quick tube placement
- Operational in seconds
- Easy to learn, use and teach
- Easy to clean

Dependable in an array of field conditions

- Rugged, high-impact plastic construction
- Altitude up to 20,000 feet
- Temperatures of -4° to +122° Fahrenheit
- Humidity up to 100%
- Compact for carrying & storage (7 1/4" x 6 3/8")
- Lightweight for portability (< 1 3/4 lbs)
- Integrated cradle and cable design
- One-button on-off switch

Designed for 1st Pass Success

RANGER

In airway management, failure is not an option. You need an intubating device that's as close to a sure thing as there is.

System includes:

- Mid-size GVL® (blade) and 3.5-inch color LCD monitor
- 1 Rigid Stylet (non-sterile)
- Integrated, rechargeable lithium polymer battery
- Battery provides minimum 90-minute continuous-use autonomy
- Approximately 20 intubations per battery cycle (depending on usage)
- Minimum drain over an extended time
- Medical grade recharger operates at 50-60 Hz and 100-250 V
- User's Manual and Quick Reference Card
- 1-year warranty
- Soft-pack case (belt clip accessory optional)



Applications

- Pre-hospital (field) airway treatment
- Level 1, 2 and 3 Military medicine casualty centres
- Intubation with cervical spine immobilisation
- Difficult airway/crash trolley
- Trauma airways – excellent when dealing with blood & secretions in the airway
- Challenging airways (DL Grades I-IV)
- First-use intubations, replacing DL



The GlideScope® video laryngoscopy systems are CE marked in accordance with the Medical Device Directive, and the Verathon Inc. quality system is Quality System Certified to ISO 13485:2003 standards. US Patent No. 6,655,377; 6,543,447; International patents pending.

UKSM-0095-00-86



Verathon Medical (United Kingdom) Ltd.
The Granary Manor Farm Courtyard / Aston Sandford, Aylesbury
Buckinghamshire, HP17 8JB / United Kingdom
+44.1844.299.207 / Fax: +44.1844.299.218
www.verathon.co.uk